MIKE
FRONT-END WEB DEVELOPER

kanumikechibundu@gmail.com | GitHub | LinkedIn | Twitter | AngelList | Medium | Hashnode | Portfolio

SUMMARY

I am able to build a Web presence from the ground up - from concept, navigation, layout, and programming to UI/UX and SEO. I am a fast learner skilled at writing well-designed, testable, and efficient code following best practices.

SKILLS

Front-End: JavaScript, React, Redux, Sass, Bootstrap, HTML5, CSS3
Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools
Professional: Remote Pair-Programming, Teamwork, Mentoring

EXPERIENCE

MICROVERSE   Remote
Mentor (Volunteer)   SEP, 2021 – OCT, 2022
- Mentored junior web developers, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provide advice and tips on how to maintain motivation to maintain longevity in the program.

HIGHLIGHTED PERSONAL PROJECTS   Remote
Front-end Web Developer   FEB, 2021 – Present

Air Pollution Tracking — This is an app for tracking air pollution in a country and showing a chart of the density of air pollution in the searched country, data was consumed from an API.
- Built with: React, Redux, React renderer and React testing library.

Portfolio — Completed a website showcasing projects I have worked on and notable things about me.
- Built with: JavaScript, SASS,HTML5,CSS3

Book Store — This is a book store app for storing books to read created using React, it performs basic functions like adding, commenting, and deleting a book, through consuming an API
- Built with: React, Redux

CONDA-FORGE   Remote
Contributor   APR, 2022 – PRESENT
- Made contribution to Conduct and Guidelines document.
- Improved documentation to set up projects locally.
- Assisted some starting contributors to understand how to contribute to the project.

EDUCATION

MICROVERSE   SEP, 2021 – PRESENT
Remote Full-stack Web Development Program, Full Time
- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

AUCHI POLYTECHNIC, AUCHI   SEP, 2019 – JUN, 2021
Computer Science, Programming
- Learned the basics of computer programming.
- Graduated with a First Class.
- Understood the concept of data structure and algorithms.